

(Use several sheets if necessary)

JP920000271U

09/718,679

Shorey et al.

8

FILING

November 22, 2000

GROUP

2152

[illegible][illegible]

PGS		"Selective Slow Start: A Simple Algorithm for Improving TCP Performance in Wireless ATM Enviroment", Upkar Varshney, IEEE, US, November 1997, pp. 465-469
PGS		"Differentiating Congestion vs. Random Loss: A Method for Improving TCP Performance over Wireless Links", Christins Parsa and J.J. Garcia-Luna-Aceves, IEEE Wireless Communications and Networking Conference, September 2000, pp. 90-93

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NS		"TCP Slow Start, Congestion Avoidance, Fast Retransmit, and Fast Recovery Algorithms", W. Stevens, Network Working Group Request For Comments, January 1997, pp. 1-6
NS		"TCP k-Sack: A Simple Protocol to Improve Performance over Lossy Links", Abhay Chrungoo, Vishu Gupta, Huzur Saran and Rajeev Shorey, IEEE Global Telecommunications Conference, November 2001, pp. 1713-1717

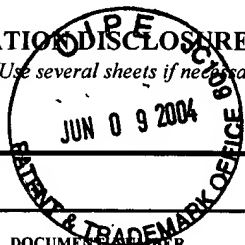
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INFORMATION DISCLOSURE CITATION

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Docket Number (Optional)

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Applicant(s)

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Group Art Unit

Unknown

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	REF	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
BS		6,097,697	08/01/2000	Yao, et al.			

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U.S. PATENT APPLICATION PUBLICATIONS

*EXAMINER INITIAL	REF	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS

	REF	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	Translation	
							YES	NO

OTHER DOCUMENTS

(Including Author, Title, Date, Pertinent Pages, Etc.)

EXAMINER

Robert C. Smith

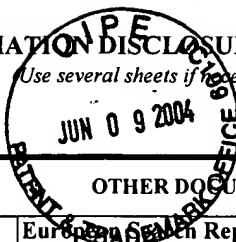
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Upkar Varshney, "SELECTIVE SLOW START: A SIMPLE ALGORITHM FOR IMPROVING TCP PERFORMANCE IN WIRELESS ATM ENVIRONMENT", IEEE, 1997, Pages 465-469

Parsa, et al., "DIFFERENTIATING CONGESTION vs. RANDOM LOSS: A METHOD FOR IMPROVING TCP PERFORMANCE OVER WIRELESS LINKS", IEEE, 2000, Pages 90-93

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Robert C. Edwards

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